

### Abstract

A child-restraint seat for a vehicle comprising a seat shell including a bottom seat portion, a back support portion and a child-restraint harness wherein a harness-control panel positioned to lie adjacent to a front surface of the back support portion to cause a child seated in the seat shell to rest against the harness-control panel and formed to receive a shoulder belt portion of the child-restraint harness is mounted on the seat shell for up and down movement relative to the seat shell to raise and lower the shoulder belt portion of the child-restraint harness with respect to the bottom seat portion to harness small-sized children and large-sized children in a restrained position in the seat shell.